### Office of the Inspector General

Kenneth S. Apfel Commissioner of Social Security

Inspector General

South west Tactical Operations Plan: Demographic Characteristics of Sample Recipients

Attached is a copy of our final reportentitled, "South west Tactical Operations Plan: Demographic Characteristics of Sample Recipients" (A-06-97-62001). Our objective was to determine whetherselected demographic characteristics from Social Security Administration (SSA) data can indicate the potential residency status of recipients chosen as part of the Office of the Inspector General's South west Tactical Operations Plan.

You may wish to comment on any further action taken or contemplated on our recommendations. If you choose to offer comments, please provide them within 60 days from the date of this memorandum. If you wish to discuss the final report, please call me or have your staff contact Pamela J. Gardiner, Assistant Inspector General for Audit, at (410) 9 65-9 700.

David C. Williams

Attachment

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### EXECUTIVE SUMMARY

### **OBJECTIVE**

The objective of this evaluation was to determine whetherselected demographic characteristics from Social Security Administration (SSA) data can indicate the potential residency status of recipients chosen as part of the Office of the Inspector General's (OIG) Southwest Tactical Operations Plan (STOP).

#### BACKGROUND

Supplemental Security Income (SSI) is a needs-based program that provides assistance to aged, blind or disabled adults, and blind or disabled children. In order to be eligible for SSI, an individual must: (1) have limited income and resources; (2) be aged, disabled, or blind; and (3) be a U.S. resident and either a citizen, national, or eligible alien. (The formers tandards under title XVI of the Social Security Act provided SSI to aliens law fully admitted for permanent U.S. residence; or aliens permanently residing in the United States under color of law.) Several recent laws and amendments have made changes to the SSI alien program. These legislative changes also amend the Immigration and Nationality Act.

SSA staffin field offices (FO) along the U.S.-Mexico border have alleged that individuals are obtaining SSI while in the United States and subsequently move to a foreign country. If not detected, recipients will continue receiving payments to which they are not entitled. SSA OIG implemented STOP in EI Paso, Texas, to determine if individuals are fraudulently receiving SSI payments. The pilot project primarily was to identify, suspend, and terminate SSI assistance to recipients receiving payments based on fraudulents tatements regarding residency.

The pilot project included: (1) a mailer operation requesting that individuals provide proof of residency; and (2) a matching operation with the Immigration and Naturalization Service (INS) and the Texas Bureau of Vital Statistics (BVS) to validate citizenship and birth record information contained in SSA records. Using a variety of data analysis software programs, we analyzed the data that we requested as part of the mailer operation.

Public Law 104-19 3; Public Law 104-208; Public Law 105-18 and, Public Law 105-33

#### FIND INGS

In the following findings, we demonstrate the usefulness of SSA's data in determining potential residency issues. We focused on identifying factors that influence the likelihood that individuals are nonresidents of the United States, as well as on data that individuals (e.g., SSA staff) allege may indicate nonresidency. We also provide some general demographic data as a means of describing the population included in this project.

- SSA RECORDS INDICATE MOST NONCITIZEN STOPRECIPIENTS<sup>2</sup> ARE FROM MEXICO
- REGARDLESS OF COUNTRY OF ORIGIN, MANY STOP RECIPIENTS REQUEST SSA COMMUNICATIONS IN SPANISH
- O VER O NE-H A LF O F STO P RECIPIENTS PRO VIDED SSA W ITH THE SAME ADDRESS AS AT LEAST TWO O THER RECIPIENTS
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- TH IRTEEN PERCENT 0 F STO P RECIPIENTS RESIDE IN PUBLIC HOUSING
- STO P RECIPIENTS ARE LESS LIKELY TO HAVE REPRESENTATIVE PAYEES (PAYEES) THAN THE NATIONALSSI POPULATION
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- IN A LL CATEGORIES OF SSI ASSISTANCE, RECIPIENTS ARE MORE LIKELY TO BE FEMALE
- STOP RECIPIENTS ARE MORE LIKELY TO BE AGED TH AN THE NATIONALSSI
  POPULATION

The term STOP recipients represents those SSI recipients whose addresses fell within the two ZIP codes of FIP as o.

#### CONCLUSION AND RECOMMENDATION

O IG selected all recipients in the two sample I IP codes to determine the extent of residency issues for a potentially high-risk universe of SSI recipients. In future projects, our goal is to profile potential nonresidents to help maximize the return on efforts similar to STO P and help SSA identify nonresidents before they receive SSI.

SSA's data, used in combination with other sources of information, provide a valuable tool for identifying potential nonresidents. For example, we identified recipients who used commercial mail-box services by searching the local telephone book for the addresses of commercial mail-box services and comparing these addresses to those of recipients. Using similar techniques, we identified individuals living in nursing homes and public housing. These recipient "groups" warrant different levels of review not only during a residency study, such as STOP, but at the time of initial application. Therefore, we recommend that SSA consider SSI claim ants' characteristics (e.g., type of address) in developing procedural guidance to assist FOs in identifying SSI claim ants with questionable residency status.<sup>3</sup>

#### SSA COMMENTS AND OIG REPONSE

SSA agreed with our recommendation and will update its Program Operations Manual System (POMS) accordingly. We made minor revisions to the report to reflect SSA's technical comments.

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<sup>&</sup>lt;sup>3</sup> This is not to suggest that SSA should use all characteristics identified in this report for all recipients and/or claim ants. Different regions of the United States may have different characteristics (or combinations of characteristics) which might indicate questionable residency status.

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### INTRODUCTION

#### **OBJECTIVE**

The objective of this evaluation was to determine whether selected demographic characteristics from SSA's data can indicate the potential residency status of recipients chosen as part of the OIG's STOP.

#### **BACKGROUND**

SSA administers two programs under the Social Security Act—SSI (title XVI) and 0 ld-Age, Survivors and Disability Insurance (0 A SDI) (title II). SSI, a needs-based program, provides assistance to aged, blind or disabled adults, and blind or disabled children. SSI was established in 1972 and was intended to aid individuals who had little or no Social Security coverage.

### SSI Eligibility

SSI has specific eligibility requirements. Individuals cannoth ave countable income greater than the maximum benefit level or own resources worth more than \$2,000 (\$3,000 for a couple), subject to certain exclusions. Individuals also must be at least 65 years old, blind, or disabled. To be considered disabled, adults must be unable to engage in any substantial gainful activity because of a physical or mental impairment expected to result in death or last at least 12 months. For children, the impairment must meet the durational requirement and result in markedly severe functional limitation. Finally, individuals must be U.S. residents and either citizens, nationals, or eligible aliens. (The formerstandards under title XVI of the Social Security Act provided SSI to aliens law fully admitted for permanent U.S. residence; or aliens permanently residing in the United States under color of law.) Several recent laws and amendments have made changes to the SSI alien program. These legislative changes also amend the Immigration and Nationality Act.

Successfully obtaining SSI assistance generally brings automatic eligibility to Medicaid, Food Stamps, and other Federal and State assistance programs. Since it is an entry point for receiving other assistance, the impact of individuals fraudulently receiving SSI is far-reaching.

### SSA FO Allegations

SSA staffin FOs along the U.S.-Mexico border have alleged that individuals are obtaining SSI while in the United States and subsequently move to a foreign country. If not detected, recipients will continue receiving payments to which they are not entitled. An OIG report on an SSA initiative in Chula Vista, California, disclosed that 47.2 percent of the SSI recipients that SSA staffire ferred for residency verification were found ineligible because they were residing in Mexico. While problems similar to this might be occurring in other areas of the United States, it is believed to be most prevalent along the U.S.-Mexico border.

### 0 IG Pilot Project

SSA O IG implemented STO P in EI Paso, Texas, to determine if individuals were fraudulently receiving SSI payments. The project primarily is intended to identify, suspend, and terminate SSI assistance to recipients receiving payments based on fraudulents tatements regarding residency. O IG also is looking at other eligibility factors, including:

- age;
- disability;
- citizenship;
- type of residence (e.g., jail, nursing home);
- income; and
- resources.

The pilot project included: (1) a mailer operation requesting that individuals provide proof of residency; and (2) a matching operation with INS and Texas BVS to validate SSA data related to birth records and citizenship information.

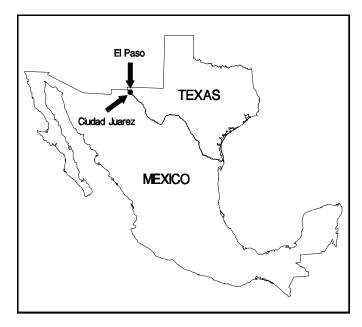
Both O IG Offices of Investigations (O I) and Audit (O A) are working on the pilot project. O I primarily is responsible for investigating questionable cases (e.g., potential nonresidency) that arise as a result of the project; O A primarily is responsible for analyzing the outcomes of the individual initiatives of the project (e.g., the mailer operation, the BVS birth-record match, etc.). Based on these efforts, O IG will determine the usefulness of such an effort in other locations.

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<sup>&</sup>lt;sup>4</sup> SSA, OIG, The Adequacy of the Residency Verification Process for the Supplemental Security Income Program, A-06-96-62001, May 1997, page 5.

### Project Location

We selected the El Paso SSA FO as the project site because of its proximity to the U.S.-Mexico border. El Paso, a city of approximately 652,000, shares its city border with the Mexican border. Directly across the Rio Grande (connected by various foot and autom obile bridges) is Ciudad Juarez, Mexico, a city of approximately 1.2 million people. The relative ease of travel be tween the two cities has resulted in many people identifying El Paso and Ciudad Juarez as one large city. SSA staff and El Paso residents



with whom we spoke believed residency choices often are based on cost and proximity to family and friends rather than the desire to live in a specific country. Therefore, SSA staffhave suggested that EI Paso SSI recipients may not be meeting the residency requirements.

### METH ODO LOGY

For this review, we used the data file that we requested as part of the mailer operation. We requested an extract of data from the Supplemental Security Record, the data base SSA uses to maintain information on SSI recipients. We selected all SSI recipients with a mailing address in the 79901 and 799127 IP codes. These 7 IP codes were selected judgmentally to address a variety of factors, including proximity to the U.S.-Mexico border, household income levels (as generalized by the FO), the nature and number of alleged nonresident recipients, and the number of recipients in the final universe. Both of these 7 IP codes are located within the EI Paso city limits.

The data file contained a total of 2,107 records. We used a variety of data analysis software programs to analyze the data. Since the primary focus of STOP is residency issues, we did not determine whether recipients would remain eligible based on recently enacted or proposed legislative changes.

This report is one in a series of reports related to the STO P project. Additional reports will contain information on other aspects of STO P, including results of the

investigation, and INS and Texas BVS matching efforts. This inspection was conducted in accordance with the *Quality Standards for Inspections* issued by the President's Council on Integrity and Efficiency.

### FIND INGS

In the following findings, we demonstrate the usefulness of SSA's data in determining potential residency issues. We focused on identifying factors that influence the likelihood that individuals are nonresidents of the United States, as well as on data that individuals (e.g., SSA staff) allege may indicate nonresidency. We also provide some general demographic data as a means of describing the population included in this project.

# SSA RECORDS INDICATE MOST NONCITIZEN STOPRECIPIENTS ARE FROM MEXICO

As previously stated, residency problems are believed to be prevalent in cities along the U.S.-Mexican border. Individuals can obtain SSI while in the United States and subsequently move to Mexico. If not detected, recipients will continue to receive payments to which they are not entitled. This risk may increase based on individuals' links to foreign countries (e.g., remaining families and/or friends, comfort level with lifestyle in that country). According to SSA's data, 966 (45.8 percent) STO Precipients are not U.S. citizens. Of these, 879 (91.0 percent) are from Mexico, and 87 (9.0 percent) are from other countries, including the Uk raine, India, Lebanon, Israel, France, and Cuba.<sup>5</sup>

### Noncitizen STOP Recipients Were Admitted to the United States Law fully

As shown in the following table, SSA records indicate that most of the noncitizen STOP recipients were admitted to the United States law fully. SSA records did not indicate the noncitizen status for a small number of cases.

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<sup>&</sup>lt;sup>5</sup> Itsh ould be noted that the study population was adjudicated as alien eligible under the former standards under title XVI of the Social Security Act. Recipients may have become U.S. citizens since becoming entitled to SSI but have not informed SSA of their change in citizenship status.

Table 1: STOP Recipients Were Law fully Admitted

NO NCITIZ EN STATUS	PERCENTAGE
Law fully admitted to the United States for permanent	
residence	86.3%
Granted law ful temporary residents tatus by the provisions	
of the Immigration Reform and Control Act of 1986	12.1%
Other (e.g., granted asylum, unknown, etc.)	1.6%

# REGARDLESS OF COUNTRY OF ORIGIN, MANY STOPRECIPIENTS REQUEST SSA COMMUNICATIONS IN SPANISH

Overall, 75.1 percent of STO Precipients (including some U.S. citizens) requested that communications from SSA be in Spanish. These individuals are, most likely, more comfortable reading and speaking Spanish than English in their everyday lives. In combination with the background of the recipients (i.e., many are hispanic), this suggests that these individuals could possibly live and work in Mexico.

# O VER O NE-H A LF O F STO P RECIPIENTS PRO VIDED SSA WITH THE SAME ADDRESS AS AT LEAST TWO O THER RECIPIENTS

A total of 1,205 STO Precipients (57.2 percent) provided SSA with the same address as at least 2 other STO Precipients. Listings of addresses with multiple recipients can be useful in identifying questionable resident addresses for recipients. For a recent 0 IG audit, 0 IG provided the Chula Vista, California, FO with a listing of recipients who claimed residency with at least two other recipients at the same address. The Chula Vista FO included 31 of these recipients in a residency verification pilot project. The FO found that 18 (58.1 percent) of the 31 recipients did not live at the residence of record, including 7 who were not U.S. residents. Payments to these 18 recipients were subsequently suspended or terminated.

### One-Fifth of STOP Recipients II ave Same Address Listed by at Least Seven Other Recipients

O verall, 450 (21.4 percent) STO Precipients shared a common address with at least 7 other STO Precipients. Some of these locations, such as mail-box services,

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<sup>&</sup>lt;sup>6</sup> SSA,OIG, The Adequacy of the Residency Verification Process for the Supplemental Security Income Program, A-06-96-62001, May 1997, page 4.

might suggestahigher risk of residency issues. Others, such as publichousing or nursing homes, may suggesta lower risk of residency issues. The following table shows the different types of living arrangements and/or addresses for these recipients.

Table 2: More Than Seven STOP Recipients Share Same Address

TYPE OF ADDRESS	NUMBER OF RECIPIENTS	
Public II ousing	232	
A partm ents	73	
Other(Hotels, FosterHomes, etc.)	71	
Mail Box Rentals	64	
Nursing H om e	10	
Total	450	

#### USE OF COMMERCIALMAILBOXES MAY INDICATE PROBLEMS

At least 67 of the STO Precipients rented mail boxes to receive their correspondence and benefit checks. These recipients rented mail boxes from 3 mail box services, with 64 of them renting from 2 services and 3 individuals renting from the other services. All three services are within walking distance of the Mexican border. While some STO Precipients might rent mail boxes because of the threat of theft from residential mail boxes, others might rent them for other reasons, including fraudulent purposes.

SSA requires that a street address be obtained from any person using a mail box as an address. By making a mail box address appear as a residence, the requirement is circum vented and the possibility of recipients fraudulently receiving SSI increases. In advertising mail box rentals, some businesses in EI Paso state, "Use Our Street Address" or "Street Address Mailboxes." The addresses that recipients provide to SSA will include the street address of the mail box service. Rather than use the term "mail box" in their address, we found recipients using other descriptive information, including APT. 78, SUITE 78, NO. 78, or # 78.

#### Congress II as Expressed Concern with Use of Mail Boxes

Congress has expressed concern that noncitizen nonresidents may be using mail boxes in towns near the U.S.-Mexico border to fraudulently receive Government benefits. In February 1997, the General Accounting Office (GAO) reported that Government agencies have a variety of procedures to prevent inappropriate receipt

of benefits by noncitizen nonresidents. However, when residency fraud is committed, these same agencies do not capture specific information on recipients' use of mail boxes to commit the fraud. They often lump these fraudulent cases into general categories, such as "residency issues." Therefore, GAO could not gauge the extent of the problem.

### TH IRTEEN PERCENT OF STOP RECIPIENTS RESIDE IN PUBLIC HOUSING

There are seven public housing complexes in the two sample I IPcodes. Overall, 274 recipients (13.0 percent) reside in public housing. Of these recipients, 223 reside in 2 of the 7 complexes.

Residents must meet specific eligibility criteria to obtain public housing. Therefore, these recipients are likely to be U.S. residents at the time they obtain the housing. In addition, they are more likely to remain in the United States because: (1) their rent payments are based on their financial resources, making the housing "affordable;" and (2) the incentive to live in Mexico, where rent is generally lower, is reduced.

# STOPRECIPIENTS ARE LESS LIKELY TO HAVE PAYEES THAN THE NATIONALSSI POPULATION

In the planning stages for this project, we received general allegations regarding the role payees may play in residency fraud. For example, SSA staffalleged that children may bring their parents from Mexico, apply for aged SSI for their parents (once their parents have established residency), apply to be payees, and then send their parents back to Mexico. SSA staff further alleged that payees would continue to receive the SSI payments and use the money for their own purposes.

As shown in table 3, the percentage of aged STOP recipients with payees was less than the national population. SSA's data would suggest that the role payees play in residency fraud may be less than alleged.

Table 3: Few STOP Recipients II ave Payees

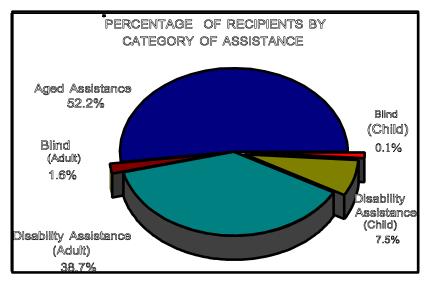
RECIPIENTS W ITH PAYEES	NATIO NA L*	ST0 P
Total	34.6%	13.6%
Adults	23.8%	20.8%
Aged	3.5%	2.1%
Ch ildre n	97.4%	99.2%

#### RECEIPT OF OASDIBENEFITS MAY SUGGEST PRIOR U.S. RESIDENCY

In the STO Puniverse, 46.3 percent of recipients receive both SSI and OASDI benefits. To qualify for OASDI benefits, these individuals or their relatives must have worked at Social Security covered employment to earn the minimum credits for coverage. This may suggest that they were previously U.S. residents. Further, OASDI benefits, in addition to SSI, may provide sufficient resources to make residing in the United States more affordable.

### MAJORITY OF STOPRECIPIENTS ARE RECEIVING SSI BASED ON AGE

The overall national percentage of aged SSI recipients declined from 61 percent in January 1974 to 33 percent in December 1995. However, 52.2 percent of STOP recipients were receiving SSI based on age. The high rate of aged STOP recipients corresponds with national data reported in a prior report which showed that 61.0 percent of all noncitizen SSI recipients were receiving assistance for the aged as of December 1993.



\*(Total of individual percents do not equal 100.0 percent due to rounding.)

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We found cases where individuals receiving SSI based on a determination of disability were eligible for SSI based on age.

<sup>&</sup>lt;sup>8</sup> Department of Health and Human Services, OIG, Letter to the Honorable William S. Cohen, A-O9-94-00057, December 1994, p. 2.

### GENDER BREAKDOWN OF STOPRECIPIENTS MIRRORS THE NATIONALSSI POPULATION

As shown in the table below, the percentage of females and males in the STOP universe was similar to the national SSI population.

Table 1. Oction Diculation	Tab le	4:	Ge nde r	Bre ak dow	n
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RECIPIENTS GENDER	RECIPIENTS		
	National*	ST0 P	
Fe m ale	58.3 %	58.0 %	
Male	41.7 %	42.0 %	

<sup>\*</sup> Annual Statistical Supplement, 1996, to the Social Security Bulletin

### IN A LL CATEGORIES OF SSI ASSISTANCE, RECIPIENTS ARE MORE LIKELY TO BE FEMALE.

As shown in the table below, in both the national SSI population and STOP, there were more females than males receiving SSI in each category of assistance.

Table 5: More Females Receive SSI Than Males

CATEGORY OF ASSISTANCE	NA TIO NA L*		S	T0 P
	Female	Male	Female	Male
O ld-A ge	72.8%	27.2%	61.2%	38.9%
Blind	58.2%	41.7%	54.6%	45.5%
Disability	58.3%	41.7%	56.5%	43.5%
A II Re cipie nts	58.3%	41.7%	58.0%	42.0%

<sup>\*</sup> Annual Statis tical Supplement, 1996, to the Social Security Bulletin

# STOPRECIPIENTS ARE MORE LIKELY TO BE AGED THAN THE NATIONALSSI POPULATION

In this and the final two findings, our goal was to show similarities and differences of the STOP recipient universe as compared to the national SSI population (rather than the national alien SSI population).

STO Precipients were more likely to be over age 65 than the national SSI population. In the STO Puniverse, 64.2 percent of recipients were 65 years or older, which is almost 2 times greater than the national rate (32.5 percent); 29.7 percent are between 18 and 64 years of age compared to 53.5 percent of the national population; and 6.1 percent are 17 or younger compared to 14.1 percent of the national population. The average age for all STO Precipients was 62 (65 for females and 58 for males).

Table 6: Age Of Recipients

Table 6: Age Of Recipients				
RECIPIENTS' AGES	NA TIO NA L*	ST0 P		
Under5	2.3%	1.6%		
5-9	4.2%	1.7%		
10-14	4.9 %	1.8%		
15-17	2.7%	1.0%		
Subtotal (17 or younger)	14.1%	6.1%		
18-21	3.5%	1.6%		
22-29	7.3%	3.4%		
30-39	12.3%	4.5%		
40-49	12.1%	5.6%		
50-59	12.0%	7.8%		
60-64	6.3%	6.8%		
Subtotal (18-64)	53.5%	29 .7%		
65-69	9 .0%	19 .6%		
70-74	8.3%	18.0%		
75-79	6.1%	12.5%		
80 or older	9 .1%	14.1%		
Subtotal (65 or older)	32.5%	64.2%		

<sup>\*</sup> Annual Statistical Supplement, 1996, to the Social Security Bulletin. (Total of individual percents do not equal 100.0 percent due to rounding.)

#### OTH ER QUESTIONABLE RESIDENCY SITUATIONS

We were alerted to other questionable residency situations. Based on SSA's data alone, we are notable to suggest a level of risk associated with these situations (i.e., numbers of recipients potentially falling into these categories).

- Apartments catering to transient populations—Individuals may rent rooms at apartmenth ouses at rates sufficiently low so as to allow recipients to maintain a "residence" in the United States while actually living in Mexico.
- Recipients in the care of others—When the address shows the recipient in the care of another person, it might be that the recipient does not actually reside at this address. Rather, the recipient just receives correspondence there while actually residing elsewhere.
- Recipients receiving mail at alternate addresses—Similar to the use of mail box services and the situations presented above, some recipients choose to have their mail sent to addresses other than their residence address. Reasons for doing so include: (1) looking for a stable address because they move frequently; (2) preventing the ft of their mail; and (3) traveling frequently and wishing to have someone who can respond to their mail.

### CONCLUSION AND RECOMMENDATION

The OIG selected all recipients in the two sample ZIP codes to determine the extent of residency issues for a potentially high-risk universe of SSI recipients. In future projects, our goal will be to profile potential nonresidents to help maximize the return on efforts similar to STOP and help SSA identify nonresidents before they receive SSI.

SSA's data, used in combination with other sources of information, provide a valuable tool for identifying potential nonresidents. For example, we identified recipients who used commercial mail box services by searching the local telephone book for the addresses of commercial mail box services and comparing these addresses to those of recipients. Using similar techniques, we identified individuals living in nursing homes and public housing. These recipient "groups" warrant different levels of review not only during a residency study, such as STOP, but at the time of initial application. Therefore, we recommend that SSA consider SSI claim ants' characteristics (e.g., type of address) in developing procedural guidance to assist FOs in identifying SSI claim ants with questionable residency status. 10

#### SSA COMMENTS AND OIG REPONSE

SSA agreed with our recommendation and will update its POMS accordingly. We made minor revisions to the report to reflect SSA's technical comments. (See Appendix A for a full text of SSA's comments.)

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This is not to suggest that SSA should use all characteristics identified in this report for all recipients and for claim ants. Different regions of the United States may have different characteristics (or combinations of characteristics) which might indicate questionable residency status.

# APPENDICES

### **AGENCY COMMENTS**

### MAJOR REPORT CONTRIBUTORS

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For additional copies of this report, please contact the Office of the Inspector General's Public Affairs Specialist at (410) 9 66-9 135. Refer to Common Identification Number A-06-9 7-62001.

### SSA ORGANIZATIOALCH ART